CLAIMS

What is claimed is:

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- A dual use injection molding tool comprising:
 injection molding tool with techniques for both low pressure and high
 pressure injection molding for injection of material into a bolster; and
 a lifter.
- 2. The tool as in claim 1, wherein said lifter further comprises a retracted, non-functional position and an extended, functional position.
- 3. The tool as in claim 1, wherein said lifter is located on the periphery edge of said bolster.
 - 4. The tool as in claim 1, wherein said material is molten plastic.
 - 5. The tool as in claim 2, wherein said lifter is moved and locked in said retracted, non-functional position when used for low pressure injection molding techniques.
- 15 6. The tool as in claim 2, wherein said lifter is moved and locked in said extended, functional position when used for high pressure injection molding techniques.